



# **STIC Search Report**

**EIC 3600**

## **STIC Database Tracking Number:**

Blair Johnson  
Location Knx2D49  
Art Unit: 3634  
Employee #62627  
2-6830  
Wednesday, January 20, 2010  
Case Serial Numbers: 09/205318

From: Etelka R. Griffin  
Location: EIC 3600  
KNOX/4B68  
Phone: 571-272-4230  
  
Etelka.griffin@uspto.gov

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Litigation was filed on Serial #09/205318. If you have any questions, please feel free contact me.

Thanks  
Etelka

**Application Number Information**Application Number: **09/205318****Assignments**Filing or 371(c) Date: **12/03/1998** eDanEffective Date: **12/03/1998**Application Received: **12/03/1998**

Patent Number:

Issue Date: **00/00/0000**Date of Abandonment: **00/00/0000**Attorney Docket Number: **97-060A**Status: **89 /ALLOWANCE COUNTED**Confirmation Number: **7911**Title of Invention: **ROLL-UP DOOR FOR VEHICLE SHELTERS**Examiner Number: **62627 / JOHNSON, BLAIR**Group Art Unit: **3634****IFW Madras**Class/Subclass: **160/273.100**Lost Case: **NO****Appeal Number:** 2008004700Unmatched Petition: **NO****L&R Code:** Secrecy Code:1Third Level Review: **NO**Secrecy Order: **NO**Status Date: **10/15/2009**Oral Hearing: **NO**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
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# Continuity/Reexam Information for 09/205318

**Parent Data**

09205318, filed 12/03/1998 and having 1 RCE-type filing therein  
is a reissue of 08339175, filed 11/10/1994 ,now U.S. Patent #5579820

**Child Data**[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)Search Another: Application # or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code # 

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**Application Number Information**Application Number: **08/339175** Order This  
File AssignmentsExaminer Number: **62627 / JOHNSON, BLAIR**Filing or 371(c) Date: **11/10/1994** eDanGroup Art Unit: **3509**Effective Date: **11/10/1994**Class/Subclass: **160/268.100**Application Received: **11/10/1994**Lost Case: **NO**Patent Number: **5579820**

Interference Number:

Issue Date: **12/03/1996**Unmatched Petition: **NO**Date of Abandonment: **00/00/0000**

L&amp;R Code: Secrecy Code:1

Attorney Docket Number:

Third Level Review: **NO**Secrecy Order: **NO****LEPAGE1USMJS**Status: **150 /PATENTED CASE**Status Date: **11/19/1996**Confirmation Number: **3803**Oral Hearing: **NO**Title of Invention: **ROLL-UP DOOR FOR VEHICLE SHELTERS**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
08339175	9200	12/07/2009	No Charge to Location	No Charge to Name	BAIG,ARIF	

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339175 (08) 5579820 December 3, 1996

## UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

**5579820**[Get Drawing Sheet 1 of 5](#)[Access PDF of Official Patent \\*](#)[Order Patent File History / Wrapper from REEDFAX®](#)[Link to Claims Section](#)

December 3, 1996

Roll-up , , door for vehicle , , shelters

**REISSUE:** December 4, 1998 - Reissue Application filed Ex. Gp.: 3623; Re. S.N. 09/205,318 (O.G. February 9, 1999)**APPL-NO:** 339175 (08)**FILED-DATE:** November 10, 1994**GRANTED-DATE:** December 3, 1996**CORE TERMS:** closure, pulley, shelter, cable, door, flexible, guide rails, roll-up, elastic, lateral, shaft, rectangular, covering, cross-member, arched, taut, roller, double, wound, gradually, rotation, plastic, teflon, wind, complementary, collapsible, horizontal, assembled, laterally, overhead**ENGLISH-ABST:**

A roll-up closure device for typically collapsible vehicle shelters of the type having a structure made of assembled tubular members and cross-members and a complementary covering therefor made of a flexible plastics material and defining at the front end thereof a door opening. The side walls of the shelter are inclined in such a way as to diverge from top to bottom, whereby the door opening has generally a isosceles trapezoidal shape. The device includes a pair of opposed side guide rails mounted at laterally opposite sides of the door opening so as to follow the angled sides thereof, an overhead motor driven roll-up boom extending above the door opening, and a flexible closure shaped like the door opening and having its lateral side edges slidably engaged in the guide rails, whereby the closure device does not substantially reduce the lateral dimensions of the door opening. Cables attached to the roll-up boom are secured to the lateral edges of the closure so that the rotation of the boom causes the cables to wind around respective tapered pulleys provided near each end of the boom with the closure in a rolled attitude extending between the pulleys. Stretched elastics are secured to the lower part of the closure to laterally retract the side edges of the

latter towards each other as the closure is being raised. A tensioning mechanism is provided to ensure that the cables remain taut at any position of the closure.

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2788109

Status Changes: • **REISSUE REQUESTED**

Assignee: LePage, Robert CA; Paradis, Michel CA

Patent Number: **US 5579820** Issue Date: **19961203**

Reissue Request

Request Number	Request Date	O.G. Date	Examination Group	Reissue Patent No.
09/205318	19981204	19990209	3623	